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- **What end state do we need to achieve?**

Planning Process that:

- Supports the missions
- Physically/Functionally Flexible/Adaptable
- Dynamic process
- Regional & Global perspective
- Truly integrated & collaborative
- Supports Sustainability goals

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- **What is your vision of the Installation for the Future Force?**

Installation that has:
- Lean, mean mission machine
- Sustainable
- Efficient
- Adaptive
- High Quality of Life
- Secure
- Support for new soldier technologies

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- **What are the internal and external sustainability (encroachment) issues we're facing at installations?**

  - Jeopardize future capabilities

  - Environmental Issues: Wetlands, Land Use Restrictions, Pollution, Archeological/Historical
  - Spiraling costs
  - Institutional & Cultural resistance to change
  - Lack of coordinated planning with local communities
  - Utility shortages
  - Safety
  - Mission challenges existing capabilities
  - Constraints on training
  - Force Protection

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- **How could better planning help reduce threats to mission and installation sustainability?**

- Supports critical development
- Orderly, systematic, well-thought installation development that integrates:
  - **Missions requirements**
  - **Quality of life**
  - **Support infrastructure**
  - **Regional issues**

- Collaboration to avoid and reduces conflicts that affect mission accomplishment

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- **What do you think of the conceptual planning process presented?**
- **How would you improve it?**

1. **Illustrate the sequence of activities**
2. **Explain how plans fit together**
3. **Explain how the plans fit into the long term plan**
4. **Address the need for flexibility**
5. **Improve collaboration**
6. **Address resource requirements**